



## SEQUENCE LISTING

<110> Logtenberg, Ton  
Cilenti, Lucia  
Bloem, Andries C.  
Zwijssen, Renate M.L.

<120> Differentially expressed epitopes and uses thereof

<130> 2183-4514.1US

<140> US 09/940,386

<141> 2001-08-27

<150> EP 00202991.6

<151> 2000-08-28

<150> US 60/228,429

<151> 2000-08-28

<160> 11

<170> PatentIn version 3.1

<210> 1

<211> 20

<212> PRT

<213> Artificial Sequence

<220><223> Description of Artificial Sequence: leader peptide sequence encoded by plasmid pNUT-C gamma-UBS-54

<220><221> SITE

<222> (1)..(20)

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Met Ala Cys Pro Gly Phe Leu Trp Ala Leu Val Ile Ser Thr Cys Leu  
1 5 10 15

Glu Phe Ser Met  
20

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<220><221> misc\_feature  
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atggeatgce ctggetteet gggggaett g gateteca cctgtettga attttcatg 60

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<220><221> misc\_feature  
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gateacgcgt gctagcacc atggeatgce ctggette 38

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gategtttaa actcatttac cgggagacag 30

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gatecaegtg agatetecac catggttggt tegetaaaact g

41

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<211> 37

<212> DNA

<213> Artificial Sequence

<220><223> Description of Artificial Sequence: primer DHFR down

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gatecaegtg agatetttaa teattettet catatac

37

<210> 7

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<220><223> Description of Artificial Sequence: MCS fragment of pIPspAdapt 6

<220><221> misc\_feature

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accggtgaat teggegegcc gtegaagata tegateggac cgacgcgttc gcgagcggcc 60

gcaatteget agegttaacg gatec

85

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<211> 31

<212> DNA

<213> Artificial Sequence

<220><223> Description of Artificial Sequence: primer CAML-DOWN

<220><221> misc feature

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gategtttaa acetaacaet etccccgtt g

31

<210> 9

<211> 12

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Asp Tyr Arg Tyr Pro Ser Thr Ser Trp Phe Asp Ser

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5

10

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<211> 9

<212> PRT

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<220><221> SITE

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<400> 10

Ala Arg Arg Trp Ala Ala Phe Asp Tyr

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<210> 11

<211> 9

<212> PRT

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Gly Met Met Arg Gly Val Phe Asp Tyr

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5